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mixed in a synthetic resin material during extrusion forming of the sheathing layer 102. After the extrusion forming, the outer surface 102a is partially colored with a colorant having the color B.

Replace the paragraph beginning at line 18, page 2, with the following rewritten paragraph:

The cable 100 shown in FIG. 9 FIGS. 9A, 9B has a first part having the first color A and a second part having the second color B. The first and second parts each extend in a longitudinal direction of the cable parallel with each other. The first part has a width broader than that of the second part.

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Replace the paragraph beginning at line 28, page 2, with the following rewritten paragraph:

The cable 100 shown in FIG. 9 FIGS. 9A, 9B can have various colors by combination of the color A of the colorant mixed in the synthetic resin material constituting the sheathing layer 102 and the color B for partially coloring the sheathing layer 102. However, when the cables 100 have a small diameter, the cables tend to be difficult in discrimination of them from one another.

Replace the paragraph beginning at line 24, page 3, with the following rewritten paragraph:

For achieving the object, an electrical cable described in claim 1 of the present invention has an electrically conductive core and a sheathing layer covering the core. The sheathing layer is made of a synthetic resin material and has an outer surface with a mono-color. The cable includes:

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Replace the paragraph beginning at line *4*, page 5, with the following rewritten paragraph:

Preferably, Claim 2 describes a cable recited in claim 1, wherein the first and second marks are positioned at an end of the cable.

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Replace the paragraph beginning at line *10*, page 5, with the following rewritten paragraph:

Preferably, Claim 3 describes the cable recited in claim 1 or 2, wherein the sheathing layer of the cable has a first outer surface and a second outer surface, the first and second outer surfaces each extending in a longitudinal direction of the cable, the first outer surface positioned oppositely to the second outer surface in a lateral direction of the cable, at least one of the first and second outer surfaces provided with a plurality of the first and second marks that are alternately positioned. The first and second marks can have a comparatively larger, circumferential width.

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Replace the paragraph beginning at line *18*, page 5, with the following rewritten paragraph:

Preferably, Claim 4 describes the cable recited in claim 2, wherein at least three of the first and second marks are provided at the end of the cable. Thus, the first and second marks are surely recognized at the end of the cable.

Replace the paragraph beginning at line 26, page 19, with the following rewritten paragraph:

As discussed above, in present invention described in claim 1, the second mark is positioned in the opposite side of the first mark. Therefore, the first and second marks are easily recognized

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even when an outer surface of the cable is partially exposed. Thus, the first and second marks 7, 8 are easily recognized and distinguished from each other. This allows correct discrimination of the cables 1 so that the cables 1 are correctly arranged during assembling of a wiring harness to keep quality of the wiring harness.

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Replace the paragraph beginning at line 13, page 20, with the following rewritten paragraph:

In the present invention, described in claim 2, the first and second marks are positioned at an end of the cable. Therefore, the first and second marks are easily recognized even when an outer surface of the cable is exposed only at the end of the cable. This allows correct discrimination of the cables so that the cables are correctly arranged during assembling of a wiring harness to keep quality of the wiring harness.

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Replace the paragraph beginning at line 19, page 20, with the following rewritten paragraph:

Regarding the invention, described in claim 3, the sheathing layer of the cable has the first and second outer surfaces each extending in a longitudinal direction of the cable. The first outer surface is positioned oppositely to the second outer surface in a lateral direction of the cable. At least one of the first and second outer surfaces is provided with a plurality of the first and second marks that are alternately positioned. The first and second marks can have a comparatively larger, circumferential width.

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Replace the paragraph beginning at line 2, page 21, with the following rewritten paragraph:

Regarding the present invention, described in claim 4; at least three of the first and second marks are provided at the end of the cable. Thus, the first and second marks are surely recognized at the end of the cable. Therefore, the first and second marks are easily recognized even when an outer surface of the cable is exposed only at the end of the cable. This allows correct discrimination of the cables so that the cables are correctly arranged during assembling of a wiring harness to keep quality of the wiring harness.